2255

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. DAY YEAR (9-14)	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2255	032	03 20 73	27AF	3553	7534

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0007	09	—	10	008	N	NE	10

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	PC	SA	S	FT	181	—	13	020

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00327	—	—	—

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H4	3H5			PO	DO
START	35° 53'	75° 34'	1421	2978	7		1310	1312
							PU	ON
FINISH	35° 54'	75° 35'	1434	2980	9		1332	1336

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
100	1350 2 / 5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

R/V DAN MOORE SPECIES LIST - FINFISH

STATION NUMBER 2255

CODE	SPECIES	NO.	WEIGHT	SIZE	
	Alosa aestivalis	2	1		
	Alosa pseudoharengus	1	tr		
	Alosa sapidissima				
	Bairdella chrysura				
	Brevoortia tyrannus				
	Carcharias taurus				
	Centropristes straitus				
	Centropristes philadelphicus				
	Citharichthys arctifrons				
	Clupea harengus				
	Cynoscion nebulosus				
	Cynoscion regalis				
	Etrumeus sadina				
	Lagodon rhomboides				
	Larimus fasciatus				
	Leiostomus xanthurus				
	Lophius americanus	5	100		
	Menticirrhus americanus				
	Menticirrhus littoralis				
	Menticirrhus saxatilis				
	Micropogon undulatus				
	Monocanthus hispidus				
	Mustelus canis				
	Orthopristis chrysopterus				
	Paralichthys dentatus				
	Paralichthys lethostigma				
	Peprilus alepidotus				
	Peprilus paru				
	Pomatomous saltatrix				
	Poronotus triacanthus				
	Prionotus carolinus				
	Prionotus evolans				
	Raja eglanteria				
	Raja erinacea				
	Raja garmani				
	Roccus saxatilis	5	70		
	Scomberomorous cavalla				
	Scomberomorous maculatus				
	Sphaeroides maculatus				
	Stenotomus chrysops				
	Synodus foetens				
	Squalus acanthias	15	50		
	Squatina dumerili				
	Urophycis regius				
	Anchoa hepsetus	many	100	Meshed in net	
	Red hake	1	1	Urophycis chuss	
	Leptopsettas maculata	1	1		

RAY DAN MOORE SPECIES LIST - FIRTION

STATION NUMBER _____

CODE	SPECIES	NO.	WEIGHT	SIZE
	Alosa aestivalis			
	Alosa pseudoharengus			
	Alosa sapidissima			
	Batrachoseps pacificus			
	Brevoortia tyrannus			
	Carcharhinus leucas			
	Centropristis striata			
	Centropristis philadelphicus			
	Ctenolabrus adspersus			
	Clupea harengus			
	Cynoscion nebulosus			
	Cynoscion regalis			
	Etrumeus sadina			
	Lepomis macrochirus			
	Lutjanus griseus			
	Lolontomus xanthurus			
	Lophius americanus			
	Menticirrhus saxatilis			
	Menticirrhus littoralis			
	Menticirrhus americanus			
	Micropogon undulatus			
	Monacanthus hispidus			
	Mustelus canis			
	Orthopristis chrysoptera			
	Paralichthys dentatus			
	Paralichthys lethostigma			
	Peprilus alepidotus			
	Poecilia gata			
	Pomatomus saltatrix			
	Porichthys porosissimus			
	Prionotus carolinus			
	Prionotus evolans			
	Pseudopleuronectes americanus			
	Raja eglanteria			
	Raja erinacea			
	Raja garman			
	Sciaenops ocellata			
	Scomberomorus maculatus			
	Scomberomorus cavalla			
	Sphyraena borealis			
	Stenotomus chrysops			
	Synodus foetens			
	Syngnathus fuscus			
	Squatina dumerili			
	Urophycis regia			

Striped BASS

STATION	DATE	Fork Length (cm)	WEIGHT (lbs)	SEX	SCALES	Age	STAGE		S.B. #
2215	3-7-73	117.0	40	♀	✓	17A+=18	III		1
2216	3-7-73	105.0	37	♀	✓	15A+=16	III		2
"	"	90.5	27	♀	✓	8A+=9	III		3
"	"	76.0	17	♀	✓	6A+=7	III		4
2225	3-13-73	106.0	37	♀	✓	14A+=15	III		5
2226	3-13-73	103.0	31	♀	✓	13A+=14	III		6
"	"	89.1	25	♀	✓	8A+=9	III		7
2227	"	97.6	26	♀	✓	11A+=12	III		8
"	"	93.4	27	♀	✓	10A+=11	III		9
2231	"	78.3	13	♀	✓	8A+=9	I		10
2232	3-14-73	100.5	33	♀	✓	12A=12	III		11
"	"	88.2	22	♀	✓	9A+=10	II		12
2233	"	83.0	17	♀	✓	8A+=9	III Y		13
2238	"	70.5	11	♂	✓	5A+=6	—		14
2239	"	101.8	35	♀	✓	11A+=12	III		15
2241	"	104.0	34	♀	✓	13A+=14	III		16
2253	3-20-73	75.1	13	♀	✓	6A+=7	I		17
"	"	76.5	14	♀	✓	7A+=8	I		18
"	"	84.6	19	♀	✓	9A=9	II		19
"	"	82.8	18	♀	✓	9A=9	III		20
"	"	85.5	20	♀	✓	8A+=9	II		21
2254	"	63.2	8	♀	✓	6A+=7	I		22
"	"	55.3	5	♀	✓	4A+=5	I		23
"	"	56.0	5	♀	✓	4A+=5	I		24
"	"	89.4	21	♀	✓ ALP	11A=11	III		25
"	"	70.6	12	♂	✓	9A+=10	—		26
"	"	67.1	8	♀	✓	5A+=6	I		27
2255	"	67.7	11	♀	✓	6A+=7	II		28
"	"	78.6	16	♀	✓	7A+=8	I		29
"	"	70.5	11	♀	✓	6A+=7	I		30
"	"	52.0	5	♀	✓	4A+=5	I		31
"	"	83.1	16	♀	✓	10A+=11	II		32
2260	3-21-73	84.1	19	♂	✓	8A+=9	—		33
2261	"	59.1	7	♀	✓	6A=6	I		34
"	"	72.5	12	♂	✓	7A+=8	—		35
2262	3-22-73	91.4	27	♀	✓	11A=11	III		36
2273	4-4-73	70.7	10	♀	✓	6A+=7	I		37

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